

Fig. 1

Fig. 2

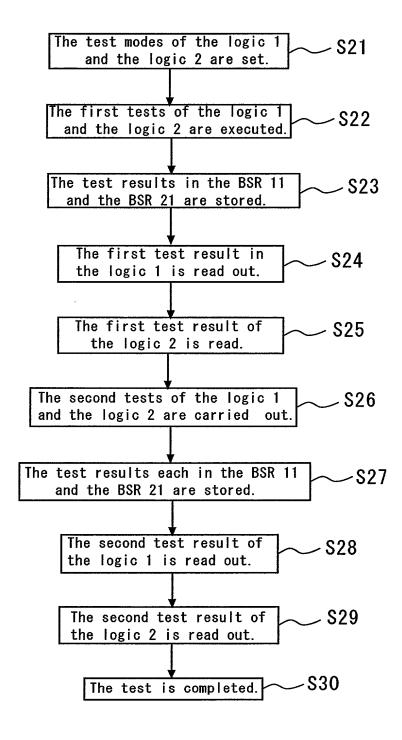
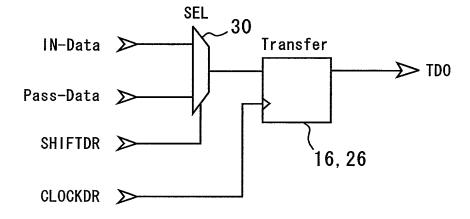
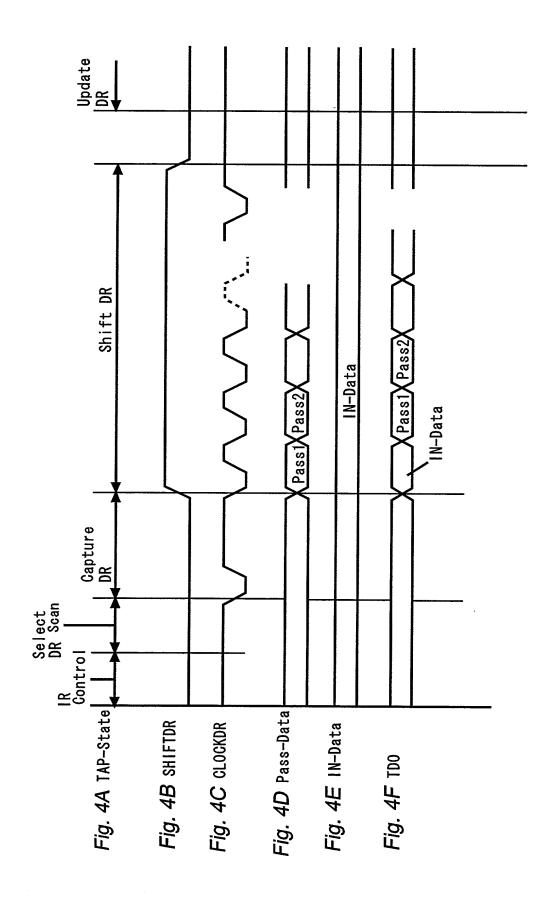
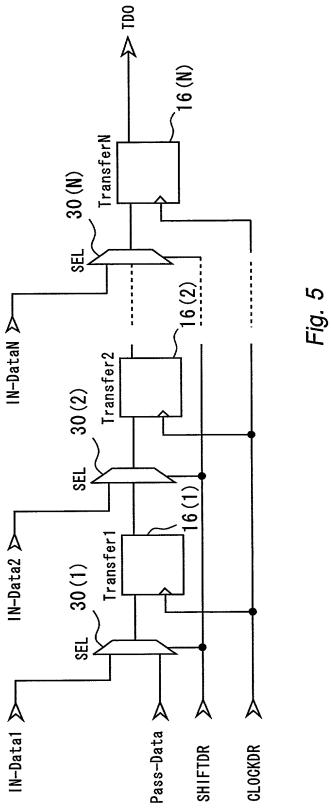


Fig. 3







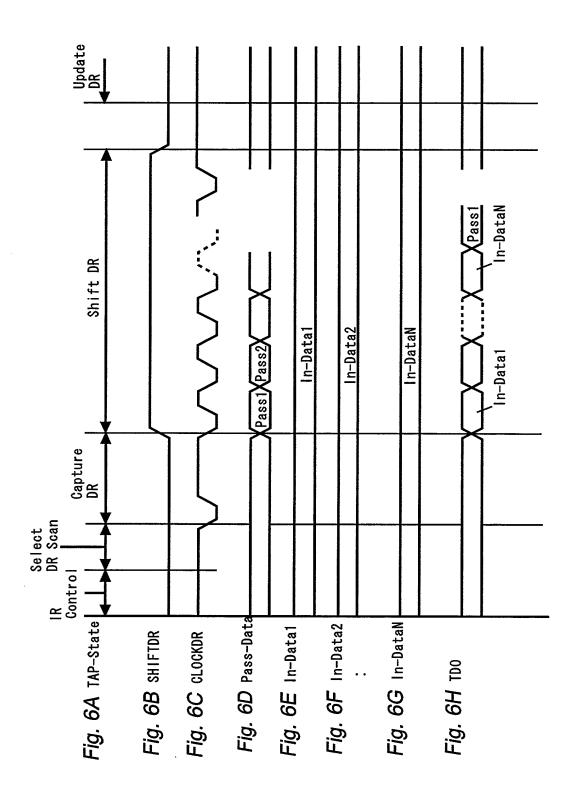


Fig. 7

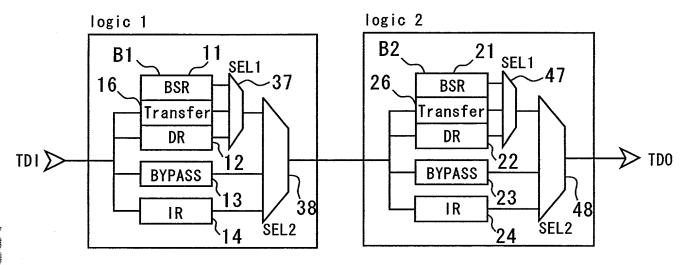


Fig. 8

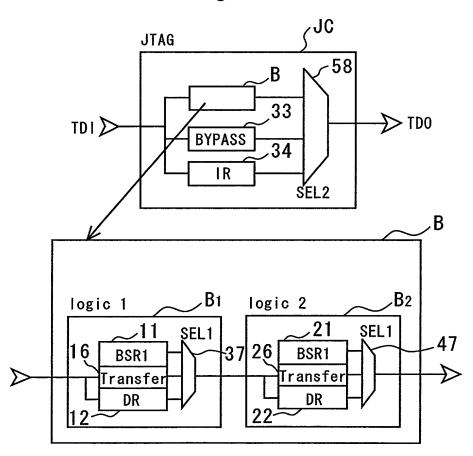


Fig. 9

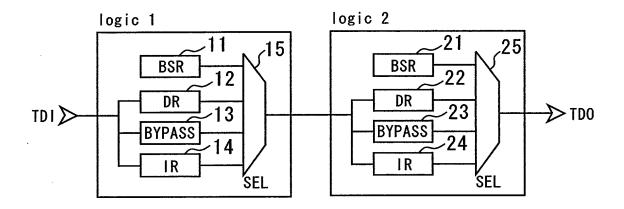


Fig. 10 The test mode of the logic 1 is set. The first test of the logic 1 is executed. The test result in the BSR 11 is stored. The test result of the first test stored in the BSR 11 is read out. The second test of the logic 1 is executed. The test result in the BSR 11 is stored. The test result of the second test is read. The test mode of - S8 the logic 2 is set. The first test of the logic 2 is carried out. *⊸*Տ10 The test result in the BSR 21 is stored. The test result is read out. The second test of -S12 the logic 2 is carried out. -S13 The test result in the BSR 21 is stored. ∠S14 The test result of the BSR 21 is read out. The test is completed.